County of Hamilton City of Cincinnati

HAMCIN: CLSM-CDF

Producer Certification Form

The purpose of this form is to demonstrate ability to produce uniform CLSM-CDF

| | | | _ | | | |
|----------------------------|---|------------------------|---|--|--|--|
| | | | | | | |
| | Date: | | | | | |
| | Producer Name: | | | | | |
| | Producer Address: | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Producer Phone: | | | | | |
| | Location of Plants to be Certified: | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | N CD C1 'w' | | | | | |
| Name of Person Submitting: | | | | | | |
| | Title: | | | | | |
| | Is producer currently certified by NRMCA? Expiration Date: | | | | | |
| | If not NRMCA certified, submit a copy of the engineering report with the name of the Engineer and the Professional Registration Number or person evaluating the Producer's plant, equipment, and personnel using same criteria and testing used by NRMCA. | | | | | |
| | | | | | | |
| | • | PRODUCER CERTIFICATION | | | | |
| | Producer Certification Number: | | | | | |
| | Approved by: | Date: | | | | |
| | | | | | | |

County of Hamilton

City of Cincinnati

HAMCIN: CLSM-CDF

Engineering Data Report Form

The purpose of this form is for certification of CLSM-CDF mixtures for use in County of Hamilton and/or City of Cincinnati projects.

| | City of Citi | icililati projects. | | |
|--|-----------------------|---------------------|---------------|------------|
| Date: | | | | |
| Mixture Name: | | | | |
| Producer Name: | Plant Location: | | | |
| Name of Person Submitting: _ | | | Title: | |
| Project Name: | Contractors Name: | | • | |
| Test Firm Name: | | | | |
| Components of Mixture (Include all admixtures and type) | Source (Company an | d location) | | |
| | | | | |
| Dry Unit Weight: | pcf | Wet Unit W | Veight: | pcf |
| 30 Day Compressive Strength: | psi | 90 Day Compress | sive Strength | ı: psi |
| Removability Modulus: (Calcula | ated) | RE = | - | RE = < 1.0 |
| Flow Test Results: in. | | Yield: cf | | |
| Permeability Coefficient: | cm/sec | Electrical Resistiv | vity: | _ ohms cm |
| One Year Estimate/Actual Com (One year after original certification the | • | | | ed.) |
| Attach all test results. | | | | |
| For office use only | Mixture | Certification | | |
| | | | | |
| Mixture Certification No.: | | | | |
| Approved by: | | Date: | • | |
| Special Conditions for Use: | | | | |